

ABSTRACT

WATCH COMPRISING TWO TOURBILLONS

In order to improve the isochronism of the mechanical movement of a watch, the regulating members comprise at least two tourbillons (11, 12) mounted on a common rotating support (21) driven by one or several barrel springs (13), such that the tourbillons make an orbital movement around the axis of rotation (44) of the support. The tourbillons are connected by respective going trains to a differential gear (D), one of whose elements (58, 63) is immobilised by friction.

Figure 4